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FOWER STATION, CANAL BUILDERS GET HEAVY EQUIPMENT; NEW M. CHINES TO WORK IN MANUFACTURE, LAYING OF PIPE

RUMANIAN LOGGERS GET MACHINES AJSO -- Petrozavodsk, Leninskoye Znamya, 4 Nov 50

The basic product of the Petrozavodsk Onega Plant is the MUZG-4 internal-combustion locomotive. In October, three of these machines were produced above plan. Two machines have been sent to the Kuybyshev GES, and four been sent to a logging enterprise of the Rumanian People's Republic.

Recently the plant completed an experimental model of the new ALTI internal combustion locomotive. Its construction demands only one half the amount of metal needed in former models. The assembly shop is running at a profit, and production costs are considerably lower than called for in the plan.

PORTABLE POWER STATIONS GO TO BUILDERS -- Petrozavodsk, Leninskoye Znamya, 12 Jan 51

The Yeysk Zapchast' Plant is now producing portable electric power stations, and has sent eight of them to the construction site of the Kakhovka hydroelectric project.

PRODUCE CARS, CONVEYERS -- Moscow, Pravda, 9 Jan 51

The Alma-Ata Machinery Plant is producing self-dumping cars and belt conveyers for the Volga hydroelectric projects.

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NEW MOTORS IMPERVIOUS TO MOISTURE -- Moscow, Moskovskaya Pravda, 16 Jan 51

The Moscow Dinamo Plant imeni Kirov has built a number of electric motors which will resist moisture. These motors will be used in cranes, excavators, and hoist and transport machinery operating on the construction of the Verga-Don Canal, During this year, the plant is to provide the basic electric equipment for the locks of the canal.

CASTING MACHINES TO MEET NEEDS OF SANITARY ENGINEERS -- Petrozavodsk, Leninskoye Znamya, 31 Dec 50

The Moscow Krasnyy Put! Plant began production in 1950 of new machines for centrifugal casting of water mains and general piping used in sanitary engineering. These machines come equipped with special aggregates for molaing, and for trimming the finished part.

DIESEL REPLACES GASOLINE MOTOR IN NEW MACHINE -- Moscow, Trud, 7 Dec 50

The Kiev Machinery Repair Plant has completed tests on its new SMT-I welding unit. Designed for welding pipe lines, it is powered by a water-cooled diesel motor, instead of by an air-cooled gasoline motor, as is the case with established models.

BUILD NEW MATERIALS TESTER -- Minsk, Sovetskaya Belorussiya, 29 Dec 50

The Central Scientific-Research Institute of Technology and Machine-Building has built a new machine for testing various materials with regard to tensile and compression strength and elasticity. The first large group of these machines will be produced at the beginning of 1951.

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